Pediatric Dermatology Vol. 18 No. 6 551–559, 2001

Subject Index, Volume 18, 2001

A
Acanthosis nigricans, generalized, in early childhood, 213–216
Acro-osteolysis, spinal dysraphism presenting as, 97–101
African Americans, cutaneous manifestations of chronic renal failure, 199–204
Albinism, information resources, 78
Allergic reactions, to ibuprofen, 66–67
Alopecia, information resources, 78
Anesthesia, subcutaneous infusion for dermatosurgery, 469–472, 532–533
Ankyloblepharon, with periorbital congenital melanocytic nevus, 31–33
Anogenital warts, podofilox gel and imiquimod cream for, 448–450
Anonychia, Herlitz junctional epidermolysis bullosa presenting as, 217–222
Anthrax, cutaneous, 456–457(c)
Antihistamine preparations, diffuse cutaneous mastocytosis and, 539(c)
Aplasia cutis congenita, in surviving unrelated cotwins, 511–515
Arteriovenous malformation, with pseudo-Kaposi sarcoma, 325–327
Aspergillosis, in premature infant, 366–367(c)
Ataxia telangiectasia, information resources, 78–79
Atopic dermatitis, wet wrap dressings for, 343–348
Atrophia maculosa varioliformis cutis, case report, 478–480
Autosomal dominant inheritance, neurofibromatosis type I, 445–447

B
Bacillus Calmette-Guérin vaccination, cutaneous complications in immune deficient infants, 205–209
Basal cell nevus syndrome, information resources, 79
Basic fibroblast growth factor, elevated in self-healing generalized infantile myofibromatosis, 305–307
Behçet disease, infantile, thalidomide for, 143–145
Blaschko lines
  hyperpigmentation, with chromosome 14 mosaicism, 360–361(c)
  lupus erythematosus in, 396–399
Bleomycin, intralesional, Raynaud phenomenon after, 249–251
Book reviews
  Atlas of Hair and Nails, 83
  Atlas of Microbiology of Skin , 83
  Atlas of Pediatric Clinical Diagnosis, 162
  The Clinical Handbook of Pediatric Infectious Disease, 2nd Edition, 547
  Color Atlas of Dermatology, 2nd ed., 162
  Cosmetic Laser Surgery, 453
  Drug Eruption Reference Manual, 83
  Essential Skin Pathology, 359
  Handbook of Paediatric Dermatology, 359
  The Pocketbook of Drug Eruptions and Interactions, 2nd Edition, 453
  Principles of Dermatology, 260
  Side Effects in Dermatology: A Guide to Drug Eruptions, 7th ed., 83–84
Surgical Dermatopathology, 260
Yeasts: Characteristics and Identification, 3rd Edition, 547
Bromoderma, vegetant in infantile, 336–338

C
Café au lait macule, multiple agminated spitz nevi on, 494–497
Calcified nodules
  secondary to neonatal heel sticks, 138–140
  subepidermal, 227–229, 238–240
Calcinosis cutis, subepidermal, 227–229
Calcipotriol ointment, with UVA1 phototherapy for morphea, 241–245
Candida albicans diaper dermatitis
  breathable diapers and, 282–290
  miconazole nitrate for, 149–155
Candidiasis, chronic mucocutaneous, 353–355
Capacitance, of infant *vs.* adult skin, 93–96
Cardiac valvular disease, congenital cutis laxa in, 365–366(c)
Cardiovascular anomalies, with incontinentia pigmenti, 54–56
Cast application, localized acquired hypertrichosis after, 57–59
CD30+ lymphoproliferative disorder, after tick bite, 481–484
Cerebral mass, from neurocutaneous melanosis, 369–377
Chickenpox
  Gianotti-Crosti syndrome after, 516–518
  scarring from, 378–380
CHIME syndrome, 252–254
Chloral hydrate, perioral skin and mucosal lesions from, 454–455(c)
Chondrodysplasia punctata, X-linked dominant, 442–444
Chondroectodermal dysplasia, case reports, 68–70, 485–489
Chromosome 14 mosaicism, with hyperpigmentation along Blaschko lines, 360–361(c)
Chronic mucocutaneous candidiasis, 353–355
Chronic renal failure, in African Americans, cutaneous manifestations of, 199–204
Cimetidine, for recalcitrant warts, 349–352
Clear cell hidradenoma, case report, 356–358
Cockayne syndrome, information resources, 79
Congenital disorders. *See specific congenital disorders*
Cranioectodermal dysplasia, with subtle phenotype, 332–335
Cutaneous anthrax, in India, 456–457(c)
Cutaneous mucinosis of infancy, case report, 159–161
Cutis laxa, congenital, with cardiac valvular disease, 365–366(c)
Cutis marmorata telangiectatica congenita, neurovegetative vascular innervation defect in, 110–113

Cyclic neutropenia, recombinant G-CSF for, 426–432
Cyclosporin A, low dose, for generalized pustular psoriasis, 246–258
Cytosine arabinoside, high-dose, toxic epidermal necrolysis after, 38–40

D
Darier-White syndrome, information resources, 79, 80
Dermatitis herpetiformis, information resources, 79
Dermatochalasia, cardiac valvular disease in, 365–366(c)
Dermatosurgery, subcutaneous infusion anesthesia, 469–472, 532–533
Diabetes mellitus
  with acquired ichthyosis, 501–503
  type II, with necrobiosis lipoidica, 316–319
Diaper dermatitis
  breathable diapers and, 282–290
  from disposable diaper adhesive, 167–168(c)
  miconazole nitrate for, 149–155
Digital dermoscopy, for congenital nevi, 277–281
Diptheria-pertussis-tetanus immunization, Gianotti-Crosti syndrome after, 262(c)
Dysautonomia, information resources, 79
Dysplastic nevi, of scalp and forehead, 5–8

E
Eccrine angiomatous hamartoma, on wrists with knuckle pads, 117–119
Ectodermal dysplasias, information resources, 79
Eczema, information resources, 79
Ehlers-Danlos syndrome
  case report, 156–158
  information resources, 79
Ellis-van Creveld syndrome, case reports, 68–70, 485–489
Eosinophilic cellulitis, in newborn, 89–90(c)
Epidermal nevus, in Rubinstein-Taybi syndrome, 34–37
Epidermolysis bullosa, information resources, 79
Eruptive vellus hair cysts, diagnosis, 258–259
Erythema multiforme
  with facial rash and Kikuchi disease, 403–405
  leukoderma after, 120–122
Erythema nodosum, induced by kerion celsi of scalp, 114–116
Erythema toxicum neonatorum, immunohistochemical analysis, 177–187
Eye involvement, in congenital self-healing reticulohistiocytosis, 135–137

F
Familial atrophia maculosa varioliformis cutis, ultrastructure, 230–233
Familial inheritance, of cutaneous mastocytosis, 271–276
Fibrodysplasia ossificans progressiva, information resources, 79
Fixed drug eruption, induced by paracetamol, 163–164(c)
Flashlamp pulsed dye laser, for diffuse neonatal hemangiomatosis, 146–148
Fluconazole, *vs.* griseofulvin for *Trichophyton* tinea capitus, 433–438
Fluticasone proprionate ointment, wet wrap dressings for atopic dermatitis, 343–348

G
Generalized infantile myofibromatosis, self-healing with elevated urinary bFGF, 305–307
Genital warts, imiquimod cream for, 450–452
Gianotti-Crosti syndrome
  following DPT immunization, 262(c)
  preceded by oral polio vaccine and followed by varicella infection, 516–518
Giant congenital nevus, with progressive sclerodermoid reaction, 320–324
Gingival fibromatosis-hypertrichosis syndrome, case report, 534–536
Glomus tumor, congenital plaquelike, 223–226
Granular cell tumors, congenital localized, 234–237
Granulocyte colony-stimulating factor
  neutrophilic dermatoses induced by, 417–421
  recombinant, for cyclic neutropenia, 426–432
Greater occipital nerve block, technique, 75–76
Griseofulvin, *vs.* new oral antifungal agents for *Trichophyton* tinea capitus, 433–438
Guttate psoriasis, following Kawasaki disease, 507–508

H
Hamartomas, multiple familial smooth muscle, 17–20
Hand-foot dermatitis, atopic, clinical evaluation of, 102–106
Happle syndrome, case report, 442–444
Harlequin fetus, information resources, 80
Hashimoto-Pritzker Langerhans cell histiocytosis, urticating, 41–44
Head lice comb
  inexpensive, 85(c)
  vs. direct visual exam for head louse diagnosis, 9–12
Heel sticks, neonatal, secondary calcified cutaneous nodules, 138–140
Hemangiomatosis, diffuse neonatal, flashlamp pulsed dye laser for, 146–148
Hemochromatosis, information resources, 80
Hepatic abscess, pyogenic, with Papillon-Lefèvre syndrome, 45–47
Hepatitis B vaccination, lichenoid eruption after, 123–126
Hereditary hemorrhagic telangiectasia, information resources, 80
Herlitz junctional epidermolysis bullosa, presenting as anonychia at birth, 217–222
Herpes simplex, neonatal with incontinentia pigmenti, 86–87(c)
Histiocytosis, information resources, 80
HIV infection, in 5-month-old girl with psoriasis, 87–89(c)
Human herpesvirus 7 infection, absence in pityriasis rosea, 381–383
Human immunodeficiency virus infection, in 5-month-old girl with psoriasis, 87–89(c)
Human papilloma virus
  anogenital warts, podofilox gel and imiquimod cream for, 448–450
  genital warts, imiquimod cream for, 450–452

Hyaline fibromatosis, juvenile, 400–402
Hydroa vacciniforme, case report, 71–73
Hyper-IgM syndrome, immunodeficiency with, 48–50
Hyperpigmentation, along Blaschko lines with chromosome 14 mosaicism, 360–361(c)
Hypertrichosis
  after measles immunization, 457–458(c)
  localized acquired, after cast application, 57–59
Hypotension, in minocycline hypersensitivity syndrome, 295–298
Hypothyroidism, congenital, with scrotal agenesis, 141–142

I
Ibuprofen, allergic reactions, 66–67
Ichthyosis
  acquired, with diabetes mellitus, 501–503
  information resources, 80
Idiopathic neutropenia, treated with G-CSF, neutrophilic dermatoses in, 417–421
Imiquimod cream
  for anogenital warts, 448–450
  for genital warts, 450–452
Immobilization, scalp alopecia from, 540–541(c)
Immunodeficiency, with hyper-IgM syndrome, 48–50
Incontinentia pigmenti
  with cardiovascular anomalies, 54–56
  information resources, 80
  with neonatal herpes simplex, 86–87(c)
Infant skin, biophysical parameters of, 93–96
Information resources, for inherited skin disorders, 77–82
Ingrown toenails, congenital, after effects of, 454(c)
Inherited skin disorders, information resources, 77–82
Itraconazole
  for *Microsporum canis* tinea capitus, 519–522
  pulse therapy, for *Microsporum canis* tinea capitus, 60–62
  vs. griseofulvin for *Trichophyton* tinea capitus, 433–438
Ivermectin, topical, for scabies, 63–65

J
Junctional epidermolysis bullosa, with pyloric stenosis, 539–540(c)
Juvenile acute pityriasis rubra pilaris, case report, 411–414
Juvenile pemphigus vulgaris
  complete recovery from, 51–53
  long-term follow-up, 541(c)
Juvenile xanthogranuloma, histopathologic maturation in short period, 127–130

K
Kawasaki disease, guttate psoriasis following, 507–508
Kerion celsi, erythema nodosum induced by, 114–116
Kidney malformations, with supernumerary nipples, 291–294
Kikuchi disease, with erythema multiforme and facial rash, 403–405
Klippel-Trenaunay-Weber syndrome, information resources, 80
Knuckle pads, eccrine angiomatous hamartoma of wrist and, 117–119
Kwashiorkor, mimicked by malignant histiocytosis, 545–546(c)

L
Langerhans cell histiocytosis, urticating Hashimoto-Pritzker, 41–44
Laser Doppler fluxmetry, of functional nervous defect in Van Lohuizen syndrome, 110–113
LCAI (lipodystrophia centrifugalis abdominalis infantilis), ultrastructure, 13–16
Leukoderma, after erythema multiforme, 120–122
Levamisole, and cimetidine *vs.* cimetidine monotherapy for recalcitrant warts, 349–352
Lichenoid eruption, after hepatitis B vaccination, 123–126
Lichenoid sarcoidosis, in 3-year-old girl, 384–387
Lichen planus, case reports, 1–4
Lichen sclerosus, and rectorrhagia, 543–545(c)
Lines of Blaschko. *See* Blaschko lines
Lipodystrophia centrifugalis abdominalis infantilis (LCAI), ultrastructure, 13–16
Lipoid proteinosis, in siblings, 21–26
Louse comb, *vs.* direct visual exam for head louse diagnosis, 9–12
Lupus erythematosus
  information resources, 80–81
  in lines of Blaschko, 396–399
  systemic, differential diagnosis of, 403–405
Lymphangioma circumscriptum, pulsed dye laser therapy for, 509–510
Lymphedema, information resources, 81
Lymphocytic hyperplasia, persistent atypical, from tick bite, 481–484

M
Macrodactyly, in tuberous sclerosis, 364–354(c)
Malignant histiocytosis, with skin involvement mimicking kwashiorkor, 545–546
Mastocytosis
  antihistamine preparations and, 539(c)
  cutaneous familial, 271–276
McCune-Albright syndrome, infantile, 504–506
Measles immunization, hypertrichosis after, 457–458(c)
Miconazole nitrate, for diaper dermatitis, 149–155
Microcystic lymphatic malformation, case report, 537–538
Microsporium canis tinea capitus, doubled dose of oral terbinafine for, 339–342
Microsporum canis tinea capitus
  itraconazole for, 519–522
  pulse oral itraconazole for, 60–62
Minocycline hypersensitivity syndrome, with hypotension mimicking septic shock, 295–298
Mometasone furoate, wet wrap dressings for atopic dermatitis, 343–348
Morphea, calcipotriol ointment with UVA1 phototherapy for, 241–245
Mosaicism, with hyperpigmentation along Blaschko lines, 360–361(c)
Mucosal lesions, from chloral hydrate, 454–455(c)
Multiple sulfatase deficiency, unusual presentations of, 388–392
Mycobacterium kansasii infection, primary cutaneous, 131–134

Mycobacterium tuberculosis, drug-resistant, isolation from cutaneous tuberculosis, 393–395
Myelodysplasia, in Rothmund-Thomson syndrome, 210–212, 422–425
Myxoid liposarcoma, in 12-year-old girl, 85–86(c)

N
Nail, alterations, in pediatric patients, 107–109
Necrobiosis lipoidica, with type II diabetes mellitus, 316–319
Neurocutaneous melanosis, causing cerebral mass, 369–377
Neurofibromatosis, information resources, 81
Neurofibromatosis type 1
  autosomal dominant inheritance, 445–447
  with piebaldism, 490–493
Neutrophilic dermatoses, induced by G-CSF therapy for idiopathic neutropenia, 417–421
Nevi
  congenital, digital dermoscopy for, 277–281
  dysplastic, of scalp and forehead, 5–8
  multiple agminated Spitz, arising on café au lait macule, 494–497
Nevus vascularis reticularis, neurovegetative vascular innervation defect in, 110–113
Nodular tuberculid, variations of, 164–165(c), 165–167(c)

P
Pachyonychia congenita, case report, 541–543(c)
Papillon-Lefèvre syndrome, with pyogenic hepatic abscess, 45–47
Paracetamol, fixed drug eruption induced by, 163–164(c)
Pediculosis capitus
  diagnosis, louse comb *vs.* direct visual exam for, 9–12
  lice comb, inexpensive, 85(c)
Perioral skin lesions, from chloral hydrate, 454–455(c)
Periorbital congenital melanocytic nevus, with ankyloblepharon, 31–33
Peripheral nerve blocks, for scalp excisions, 74–76
pH, of infant *vs.* adult skin, 93–96
Phakomatosis pigmentovascularis type IIB, with neurologic abnormalities, 263(c)
Phlebectasia generalisata congenita, neurovegetative vascular innervation defect in, 110–113
Piebaldism, with neurofibromatosis type 1, 490–493
Pigmented purpuric eruptions, of childhood, 299–304
Pilomatricoma, exophytic, in Asian male, 498–500
Pilomatrixoma diagnosis, high-frequency ultrasound for, 163(c)
Pityriasis rosea, with no active HHV-7 infection, 381–383
Pixel-byte syndrome, fraudulent purposes for, 523–526
Podofilox gel, for anogenital warts, 448–450
Polio vaccine, oral, preceeding Gianotti-Crosti syndrome, 516–518
Porphyria, information resources, 81
Prilocaine, subcutaneous infusion anesthesia for dermatosurgery, 469–472
Progeria, information resources, 81
Proteus syndrome, information resources, 81
Pseudo-Kaposi sarcoma, with arteriovenous malformation, 325–327
Pseudopili annulati, in dark-haired Chinese girl, 27–30
Pseudoxanthoma elasticum, information resources, 81
Psoriasis
  childhood, clinical review of cases, 188–198
  generalized pustular, low dose cyclosporin A for, 246–258
  information resources, 81
  in 5-month-old girl with HIV infection, 87–89(c)
Pulsed dye laser therapy
  for diffuse neonatal hemangiomatosis, 146–148
  for lymphangioma circumscriptum, 509–510
Pyloric stenosis, with junctional epidermolysis bullosa, 539–540(c)
Pyoderma gangrenosum, in siblings, 308–312

R
Raynaud phenomenon, after intralesional bleomycin for verruca vulgaris, 249–251
Rectorrhagia, and lichen sclerosus, 543–545(c)
Reticulohistiocytosis, congenital self-healing, with eye involvement, 135–137
Ropivacaine, subcutaneous infusion anesthesia for dermatosurgery, 469–472
Rothmund-Thomson syndrome, with myelodysplasia, 210–212, 422–425
Rowell syndrome, differential diagnosis, 403–405
Rubinstein-Taybi syndrome, with epidermal nevus, 34–37

S
Satoyoshi syndrome, case report, 406–410
Scabies
  diagnosis, high-magnification videodermatoscopy for, 439–441
  topical ivermectin for, 63–65
Scalp
  alopecia, from ICU immobilization, 540–541(c)
  anatomy, 74
  erythema nodosum induced by kerion celsi, 114–116
  excisions, peripheral nerve blocks for, 74–76
  juvenile xanthogranuloma, histopathologic maturation in short period, 127–130
Scarring, from chickenpox, 378–380
Scleroderma, information resources, 82
Sclerodermoid reaction, progressive, with giant congenital nevus, 320–324
Scrofuloderma, with multiple organ involvement, 328–331
Scrotal agenesis, with congenital hypothyroidism, 141–142
Septic shock, mimicked by minocycline hypersensitivity syndrome, 295–298
Skin cancer prevention, parental knowledge and practice of, 473–477
Smooth muscle hamartomas, multiple familial, 17–20
Society for Pediatric Dermatology 2001, proceedings of annual meeting, 527–531
Spinal dysraphism, presenting as acro-osteolysis, 97–101
Spitz nevi, multiple agminated arising on café au lait macule, 494–497

Stewart-Bluefarb syndrome, with arteriovenous malformation, 325–327
Striae distensae (rubrae), in monozygotic twins, 261–262(c)
Supernumerary nipples, with kidney and urinary tract malformations, 291–294
Supraorbital nerve block, technique, 75
Supratrochlear nerve block, technique, 75
Systemic lupus erythematosus, differential diagnosis, 403–405

T
Temporal triangular alopecia, familial cases of, 263–264(c)
Terbinafine
  doubled oral dose for *microsporium canis* tinea capitus, 339–342
  vs. griseofulvin for *Trichophyton* tinea capitus, 433–438
TEWL. *See* Transepidermal water loss
Thalidomide, for infantile Behçet disease, 143–145
Tick bite, persistent atypical lymphocytic hyperplasia from, 481–484
Tinea capitis, in infants less than 1 year old, 465–468
Tinea capitus. *See Microsporum canis* tinea capitus; *Trichophyton* tinea capitus
Toxic epidermal necrolysis, after high-dose cytosine arabinoside, 38–40
Transepidermal water loss (TEWL)
  of infant *vs.* adult skin, 93–96
  In very-low-birthweight infants, vernix caseosa and, 361–362(c), 362–364(c)
Trichophyton mentagrophytes, kerion celsi, erythema nodosum induced by, 114–116
Trichophyton tinea capitis, in infants less than 1 year old, 465–468
Trichophyton tinea capitus
  griseofulvin *vs.* new oral antifungal agents, 433–438
  therapeutic options for, 433–438
Tuberculosis, cutaneous, isolation of drug-resistant tubercle bacilli in, 393–395
Tuberous sclerosis
  information resources, 82
  macrodactyly in, 364–354(c)
Tufted angioma, of palm, 455–456(c)
Twins
  monozygotic, striae rubrae in, 261–262(c)
  surviving unrelated cotwins, aplasia cutis congenita in, 511–515

U
Ultrasound, high-frequency, for pilomatrixoma diagnosis, 163(c)
Ultrastructure study
  familial atrophia maculosa varioliformis cutis, 230–233
  lipodystrophia centrifugalis abdominalis infantilis, 13–16
Urbach-Wiethe disease, in siblings, 21–26
Urinary tract malformations, with supernumerary nipples, 291–294
Urticaria, with Hashimoto-Pritzker Langerhans cell histiocytosis, 41–44
Urticaria pigmentosa, associated with Wilms tumor, 313–315
UVA 1 phototherapy, with calcipotriol ointment for morphea, 241–245

V
Van Lohuizen syndrome, neurovegetative vascular innervation defect in, 110–113
Varicella infection
  Gianotti-Crosti syndrome after, 516–518
  scarring from, 378–380
Vernix caseosa, in very-low-birthweight infants, 361–362(c), 362–364(c)
Verruca vulgaris, intralesional bleomycin therapy, Raynaud phenomenon after, 249–251
Very-low-birthweight infants, vernix caseosa in, 361–362(c), 362–364(c)
Videodermatoscopy, high-magnification, for scabies diagnosis, 439–441
Vitiligo, information resources, 82
Vulvar giant cell fibroblastoma, congenital, case report, 255–257

W
Warts
  anogenital, podofilox gel and imiquimod cream for, 448–450
  genital, imiquimod cream for, 450–452
  recalcitrant, cimetidine combination therapy *vs.* monotherapy for, 349–352
Waxy keratoses of childhood, in segmental distribution, 415–416
Wet wrap dressings, for atopic dermatitis, 343–348
Wilms tumor, urticaria pigmentosa associated with, 313–315
Wrist, eccrine angiomatous hamartoma with knuckle pads, 117–119

X
Xeroderma pigmentosum, information resources, 82
X-linked dominant chondrodysplasia punctata, case report, 442–444

Author Index, Volume 18, 2001

A
Aboobaker, J., 433–438
Adam, P., 433–438
Ahn, W.-K., 102–106
Akin, F., 282–290
Al-Ajmi, H.S., 1–4
Alam, M., 123–126
Alanay, Y., 57–59
Albares, M.P., 87–89(c), 411–414
Al-Hasawi, F., 1–4
Ali, A.M.A., 21–26

Al-Khenaizan, S., 68–70
Alkon, J., 359
Al-Sabah, H., 1–4, 21–26
Alsaleh, Q.A., 1–4, 21–26
Al-Sannaa, N., 68–70
Altmeyer, P., 241–245
Aly, R., 282–290
Anderson, V.M., 547
Andreassi, A., 422–425, 541(c)
Angelo, C., 478–480, 490–493
Anim, J.T., 21–26
Antaya, R.J., 205–209
Apak, H., 38–40
Aparicio, G., 336–338
Aragane, Y., 146–148
Arya, L., 485–489
Avermaete, A., 241–245

B
Bacchelli, B., 230–233
Bacharach-Buhles, M., 241–245
Baldwin, L., 365–366(c)
Bangert, J.L., 159–161, 255–257, 320–324
Bañuls, J., 411–414
Bara, M.T.G., 66–67
Barrett, P., 85–86(c)
Barton, J.S., 504–506
Bartralot, R., 336–338
Batolo, D., 34–37
Bautista, M.I.B., 362–364(c)
Behr, F.D., 255–257
Bel, S., 336–338
Bellus, G., 156–158, 534–536
Ben-Ishai, F., 9–12
Bergfeld, W.F., 271–276
Berggren, V., 177–187
Bergman, R., 143–145
Bergonse, F.N., 227–229
Bertogna, J., 223–226
Bertoni, L., 93–96
Betlloch, I., 87–89(c), 411–414
Bettencourt, M.S., 205–209
Bhattacharji, S., 365–366(c)
Bianchi, T., 263–264(c)
Bisighini, G., 261–262(c)
Blanc, J.F., 305–307
Blanco-Aguirre, M.E., 388–392
Böer, A., 494–497
Bolognia, J.L., 369–377
Bonci, A., 261–262(c)
Book, S.E., 359, 453
Bormann, G., 110–113
Botella, R., 87–89(c)
Braun, R.P., 277–281
Breuninger, H., 469–472
Brik, R., 143–145
Browner-Elhanan, K., 291–294
Buckley, R.H., 205–209
Bükülmez, G., 516–518
Burke, W.A., 316–319
Butler, D.F., 41–44
Büyükpamukçu, M., 313–315
Byun, D.-G., 102–106, 455–456(c)

C
Cabrerizo, S., 66–67
Çaksen, H., 454–455(c), 545–546(c)
Calb, I., 400–402
Calista, D., 114–116
Caltabiano, R., 439–441
Calvieri, S., 332–335
Calza, A.-M., 277–281
Cambiaghi, S., 17–20, 511–515
Caputo, R., 17–20
Carnero, L., 87–89(c), 411–414
Carpentieri, M.L., 332–335
Carvalho, C., 163–164(c)
Carvalho, V.O., 223–226
Castells, A., 336–338
Cattania, M., 261–262(c)
Cavalieri, R., 490–493
Çelebi, S., 246–248
Celkan, T., 38–40
Chan, H.H.L., 343–348
Chang, A., 271–276
Chang, M.W., 135–137
Chaves, A., 131–134
Cho, B.K., 455–456(c)
Cho, S., 263(c)
Choi, J.-H., 263(c), 396–399
Chuh, A.A.T., 381–383
Church, A., 217–222
Cianchini, G., 490–493
ÇiftçioGlu, M.A., 48–50
Cohen, B.A., 448–452
Cohen, H.A., 291–294
Colvin, J.H., 295–298
Concannon, P., 149–155
Conti, G., 478–480
Craig, J.A., 210–212
Cuevas-Covarrubias, S.A., 388–392
Cutrone, M., 523–526

D
Daines, M., 205–209
Dall'Oglio, F., 230–233
Davies, J.H., 504–506
De Aloe, G., 422–425
de la Brassinne, M., 249–251
Denise, Y., 205–209
Dijkstra, J., 271–276
Di Lernia, V., 261–262(c)
Dlova, N., 433–438
Dobrosavljevic, D.D., 213–216
Dohil, M.A., 532–533
Dosquet, C., 305–307
Dower, N., 426–432
Duman, N., 457–458(c)
Dündar, N.O., 457–458(c)
Dupuis, L., 445–447
Durán-McKinster, C., 107–109, 120–122
Duvic, M., 481–484

E
Eichenfield, L.F., 532–533
Eisner, M.G., 89–90(c)
Emir, S., 313–315
Endo, H., 146–148
Erkek, E., 516–518
Ermacora, E., 17–20
Esterly, N.B., 356–358
Estrada, Z., 120–122

F
Fernandez, M., 5–8
Filho, J.S.R., 223–226
Fillus, J.N., 223–226
Fimiani, M., 422–425, 541(c)
Fine, J.-D., 539–540(c)
Finkelstein, Y., 507–508
Fiorentini, C., 263–264(c)
Fischer, G., 188–198
Fischer, M., 110–113
Fleming, C., 210–212
Freilich, S., 501–503
Frieden, I.J., 258–259
Friger, M., 9–12
Fromer, E.S., 86–87(c)
Fustes-Morales, A.J., 120–122

G
Gallego, M., 141–142
Galluzzi, P., 332–335
Gambichler, T., 241–245
García, D., 336–338
Gardner, E.S., 205–209
Garty, B., 507–508
Gatti, M.G., 332–335
Gelmetti, C., 511–515
Georgalla, S., 60–62, 339–342
Ghali, F.E., 117–119, 364–365(c)
Ghory, M.J., 255–257
Ghosh, D., 97–101
Giam, Y.-C., 27–30
Gianni, C., 465–468
Gianotti, R., 17–20
Ginter, G., 519–522
Giorgetti, R., 332–335
Giraldi, S., 223–226
Gisoldi, E., 149–155
Giusti, F., 93–96
Glick, S., 547

Gonzalez, V., 325–327
Greco, D., 34–37
Gregory, J.W., 504–506
Grimalt, R., 523–526
Grossman, R., 149–155
Grosso, M.G., 490–493
Grotto, I., 291–294
Grove, G.L., 361–362(c)
Gualandri, L., 17–20
Guijarro, J., 87–89(c)
Gülcan, H., 457–458(c)
Güler, E., 313–315
Gupta, A.K., 433–438, 519–522

H
Ha, S.-J., 102–106
HacimustafaoGlu, M., 246–248
Handa, S., 97–101
Hansen, R.C., 159–161, 255–257, 320–324
Hanson, S.G., 509–510
Harangi, F., 51–53
Harris, G.D., 316–319
Henson, T., 360–361(c)
Herbert, C.R., 448–452
Higaki, S., 13–16
Ho, K.M., 343–348
Hoath, S.B., 362–364(c)
Hoffmann, K., 241–245
Hoffmann, M., 241–245
Hofstader, S., 433–438
Holme, S.A., 498–500
Holt, P.J.A., 138–140, 498–500
Hong, S.D., 258–259
Honig, P.J., 454(c)
Hornung, R.L., 473–477
Hsu, S., 71–73
Hwang, L.Y., 71–73
Hwong, H.K., 71–73, 481–484

I
Ierardi, F., 541(c)
Iglesias, A., 107–109
Ildirim, I., 246–248
Impallomeni, R., 439–441
Ioffe-Uspensky, I., 9–12
Isogai, R., 146–148

J
Jacyk, W.K., 442–444
Jakovljevic, A., 213–216
Jansen, T., 241–245
Jara, M.D., 66–67
Jeevankumar, B., 456–457(c)
Joganic, E.F., 320–324
Jones, D., 481–484
Jordaan, H.F., 165–167(c)
Juneja, A., 349–352
Juzych, L.A., 238–240

K
Kagoura, M., 13–16
Kahn, T.A., 271–276
Kakourou, T., 339–342
Kamino, H., 135–137
Kandemir, O., 545–546(c)
Kanra, G., 57–59
Kanwar, A.J., 328–331, 403–405
Kao, C.P., 378–380
Kara, A., 57–59
Karadeniz, A., 246–248
Kaufmann, R., 494–497
Kaur, S., 328–331, 403–405
Kawada, A., 146–148
Kendirci, M., 545–546(c)
Khandpur, S., 45–47, 308–312
Kiliç, S.S., 246–248
Kim, D., 102–106
Kim, H.O., 455–456(c)
Kim, J.-W., 102–106
Kimyai-Asadi, A., 123–126
Kiryu, H., 127–130
Kneisel, L., 494–497
Kofman-Alfaro, S.H., 388–392
Koga, T., 127–130
Koh, J.-K., 263(c), 396–399
Koumantaki, E., 60–62, 339–342
Kreuter, A., 241–245
Krischer, J., 277–281
Krol, A.L., 426–432
Kruse, C.B., 83
Kubota, Y., 127–130
Kumar, B., 97–101, 164–165(c)
Kumar, J., 393–395
Kumrah, L., 365–366(c)
Kumral, A., 457–458(c)
Kutluk, T., 313–315
Kuwahara, R.T., 85(c), 89–90(c), 360–361(c)

L
Labandeira, J., 543–545(c)
Labarthe, M.P., 305–307
Lacarrubba, F., 439–441
Lai, C.-H., 509–510
Lamas, F., 167–168(c)
Landin, W., 282–290
Larralde, M., 167–168(c), 325–327, 400–402
Laude, T.A., 162, 199–204
Laxmisha, C., 541–543(c)
Léauté-Labrèze, C., 305–307
Lee, H.-J., 102–106
Lee, M.-A., 31–33
Lee, M.-H., 31–33
Lee, M.-W., 396–399
Lee, S.-S.J., 27–30
Lee, Y.-S., 27–30
LeSueur, B.W., 159–161
Leung, A.K.C., 378–380
Lewis, A.B., 260
Leyden, J., 282–290
Leyden, J.J., 361–362(c)
Libkind, M., 501–503
Likitmaskul, S., 406–410
Lonne-Rahm, S., 177–187
Loré, K., 177–187
Lowentein, E.J., 83–84
Lubitz, P.A., 426–432
Lynch, P.J., 86–87(c)
Lynde, C.W., 433–438
Lynfield, Y.L., 83

M
Magariños, C., 400–402
Mallory, S.B., 417–421, 509–510
Manonukul, J., 406–410
Marchini, G., 177–187
Marietti, R., 325–327
Marinoni, L.P., 223–226
Marsch, W.C., 110–113
Martella, A., 93–96
Mathur, N., 260
Matsui, C., 13–16
McCauliffe, D.P., 117–119
McNiff, J.M., 369–377
Meadows, K.P., 299–304
Mediero, I.G., 131–134
Medina, C., 388–392
Meehan, S.A., 234–237
Mehrabi, D., 415–416
Mehta, S., 308–312
Méndez, R., 141–142
Mendiratta, V., 485–489
Menéndez-Rivas, M., 131–134
Micali, G., 230–233, 439–441
Miller, J., 9–12
Mills, C., 504–506
Mimouni, D., 291–294
Mimouni, M., 291–294
Miteva, L., 54–56
Moehrle, M., 469–472
Mohammed, L., 217–222
Mohan, H., 328–331, 403–405
Molero, M.I.M., 66–67
Montero, A.P., 66–67
Montero, M., 141–142
Moon, K.-C., 263(c), 396–399
Morar, N., 433–438
Morelli, J., 156–158
Moresi, J.M., 448–452
Morgese, G., 332–335
Morohashi, M., 13–16

Morrell, D.S., 117–119, 356–358, 539–540(c)
Morri, M., 114–116
Morris, A., 188–198
Morrone, P., 263–264(c)
Mosseri, R., 507–508
Mostardini, R., 332–335
Mumcuoglu, K.Y., 9–12
Murlidhar, S., 393–395
Murphy, M., 85–86(c), 539(c)
Musumeci, M.L., 439–441

N
Na, G.Y., 384–387
Nakayama, J., 127–130
Nanda, A., 1–4, 21–26
Nandí, E., 366–367(c)
Narayan, S., 210–212
Nasca, M.R., 230–233
Natarajan, S., 85–86(c)
Negi, K.S., 349–352
Newton, O.A., 366–367(c)
Nezarati, M.M., 445–447
Nico, M.M.S., 227–229
Nikolic, M.M., 213–216
Nikolova, A., 54–56
Nordby, C.A., 238–240
Nussembaum, D., 325–327

O
Odabas, D., 454–455(c)
Orlow, S.J., 234–237
Orozco-Covarrubias, L., 107–109, 120–122
Ortega-Calderón, A., 131–134
Ortíz, D., 366–367(c)
Özkan, A., 38–40
Özkan, H., 457–458(c)
Özkan, S., 457–458(c)
Özkaya, Ö., 516–518

P
Paik, J.-H., 31–33
Pais, E., 141–142
Palermi, G., 478–480
Paller, A.S., 252–254
Pandhi, D., 537–538
Pandhi, R., 349–352
Papadavid, E., 60–62
Papini, M., 465–468
Paradisi, M., 478–480, 490–493
Park, H.J., 455–456(c)
Park, K.W., 455–456(c)
Park, Y.-M., 102–106
Parsad, D., 164–165(c), 349–352
Parsapour, K., 217–222
PatiroGlu, T., 545–546(c)
Patrizi, A., 263–264(c)
Pattee, S.F., 159–161, 320–324
Pei, A.Y.S., 343–348
Peirano, M., 325–327
Peiris, J.S.M., 381–383
Pereiro, M., Jr., 543–545(c)
Phillips, S., 149–155
Pianigiani, E., 422–425, 541(c)
Pickens, W.L., 362–364(c)
Prendiville, J., 417–421
Prieto, V.G., 481–484
Proença, E., 163–164(c)
Prose, N.S., 205–209, 415–416
Provini, A., 478–480

R
Raimer, S.S., 5–8
Rallis, E., 60–62, 339–342
Ramesh, V., 393–395
Ramón, R., 87–89(c)
Ramón, Regina, 411–414
Ranatunge, B.D., 41–44
Randall, M.B., 89–90(c)
Rapini, R.P., 41–44
Rasberry, R.D., 85(c)
Raspa, M.L., 167–168(c)
Raynor, W., 282–290
Reddy, B.S.N., 45–47, 308–312, 537–538
Reep, M.D., 217–222
Reichel, J.L., 156–158
Richardson, V., 366–367(c)
Richert, B., 249–251
Riga, P., 339–342
Rivera-Vega, M.R., 388–392
Rizzo, W.B., 388–392
Rogers, M., 188–198
Romano, C., 34–37, 465–468
Rosário, C., 163–164(c)
Roson, E., 543–545(c)
Rubegni, P., 422–425
Ruiz-Maldonado, R., 107–109, 120–122
Russo, R.M., 162

S
Samimi, K.J., 255–257
Sánchez, R.L., 5–8
Santos-Muñoz, A., 400–402
Sanyas, P., 305–307
Saurat, J.-H., 277–281
Sauve, R.S., 378–380
Schaffer, J.V., 369–377
Scheinfeld, N., 501–503
Schepis, C., 34–37
Schianchi, S., 114–116
Schiera, A., 511–515
Schlesinger, T., 271–276
Schneider, I., 51–53
Schneider, J.W., 165–167(c)
Schroh, R., 325–327
Schulz, C., 481–484
Seidenari, S., 93–96
Selim, M.A., 415–416
Senra, V., 163–164(c)
Senturk, G.B., 516–518
Seo, S.K., 384–387
Seow, C.-S., 353–355
Sethuraman, G., 97–101
Shamali, H., 143–145
Sharma, R.C., 485–489
Sheth, A.P., 295–298
Shwayder, T., 217–222
Sidbury, R., 252–254
Silva, A., 163–164(c)
Silverberg, N.B., 199–204
Silverman, R.A., 453
Silvestre, J.-F., 411–414
Silvia, H., 167–168(c)
Singh, A., 199–204
Singh, P., 97–101
Siragusa, M., 34–37
Skiljevic, D.S., 213–216
Solanki, R.S., 485–489
Sosa-de-Martínez, C., 107–109
Soto-Romero, I., 120–122
Spraker, M., 282–290
Srivastava, L., 393–395
Ståbi, B., 177–187
Stahr, B.J., 117–119
Steele, M.A., 135–137
Stiller, M.J., 123–126
Suh, J.C., 384–387
Summerbell, R.C., 433–438
Sung, K.-J., 263(c), 396–399
Suresh, S., 74–76
Sybert, V.P., 77–82
Szabo, R.M., 316–319

T
Tadini, G., 17–20
Taïeb, A., 305–307
Tamayo, L., 107–109
Tamayo-Sanchez, L., 120–122
Taniguchi, K., 223–226
Taparelli, F., 230–233
Tasin, L., 511–515
Tay, Y.-K., 262(c), 353–355, 534–536
Teebi, A.S., 68–70
Tellado, M., 141–142
Tezuka, T., 146–148
Thami, G.P., 328–331, 403–405
Thappa, D.M., 456–457(c), 541–543(c)
Thiessen, P., 417–421
Thomas, J.E., 415–416
Thoppuram, P., 365–366(c)
Toribio, J., 543–545(c)

Torrelo, A., 131–134
Toyoda, M., 13–16
Trainer, A.H., 210–212
Tristani-Firouzi, P., 299–304
Trujillo, R., 63–65
Tunca, Y., 360–361(c)
Tung, R.C., 271–276

U
UGuz, A., 48–50
Ulfgren, A.-K., 177–187
Ulrich, J., 163(c)
Usman, A., 123–126
Uthaisangsook, S., 205–209

V
Vagnoli, P.T., 332–335
Valdes-Flores, M., 388–392
Vanderhooft, S., 299–304
Vanhooteghem, O., 249–251
Varan, A., 313–315
Varma, S., 498–500
Varsano, I., 291–294
Várszegi, D., 51–53
Vela, D., 141–142
Verbov, J.L., 540–541(c)
Victoria, J., 63–65
Vijaikumar, M., 456–457(c), 541–543(c)
Visscher, M.O., 362–364(c)
Von Kobyletzki, G., 241–245

W
Wagner, A.M., 74–76
Watson, R., 539(c)
Weinstein, J.M., 473–477
Wesarg, I., 163(c)
West, D.P., 439–441
Weston, W., 534–536
Weston, W.L., 156–158
Wickett, R.R., 362–364(c)
Williams, K., 188–198
Williamson, D., 138–140
Wilroy, S.W., 360–361(c)
Wisuthsarewong, W., 406–410
Wohlrab, J., 110–113
Wolter, M., 494–497
Worrett, W.-I., 86(c)

Y
Yamashita, Y., 146–148
Yarnold, P.R., 473–477
YeGin, O., 48–50
Yesudian, P.D., 540–541(c)
Yeum, J.S., 384–387
Yildiz, I., 38–40
Yilmaz, E., 48–50
Yudate, T., 146–148
Yüksel, L., 38–40

Z
Zaenglein, A.L., 135–137, 234–237
Zambrano, A., 131–134
Zambruno, G., 490–493
Zannolli, R., 332–335
Zapatero, L., 66–67
Zombai, E., 51–53